


LIST OF PUBLICATIONS CITED BY APPLICANT	Atty. Docket No. 0553-0371	Serial No. Not Assigned 10/614565
	Applicant Shunpei YAMAZAKI et al	
	Filing Date Herewith	Group 2879

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
JW	3,060,429	10/23/62	Winston	346	1	05/16/58
	3,416,153	12/10/68	Hertz et al	346	75	10/08/65
	3,596,275	07/27/71	Sweet	346	1	03/25/64
	3,747,120	07/17/73	Sterme	346	75	01/10/72
	3,946,398	03/23/76	Kyser et al	346	1	06/29/70
	4,620,196	10/28/86	Hertz et al	346	1.1	01/31/85
	5,247,190	09/21/93	Friend et al	257	44	12/28/90
	5,264,376	11/23/93	Abbott et al	437	5	06/24/91
	5,344,676	09/06/94	Kim et al	427	468	10/23/92
	5,399,502	03/21/95	Friend et al	437	1	05/05/93
	5,583,552	12/10/96	Mutoh	347	80	11/10/94
	5,811,020	09/22/98	Alwan	216	42	07/23/97
	5,916,729	06/29/99	Kobayashi et al	430	270.1	02/12/97
	5,952,037	09/14/99	Nagayama et al	427	66	05/08/97
	6,300,021 B1	10/09/01	Georog et al	430	23	06/14/99
	6,348,359 B1	02/19/02	Van Slyke et al	438	29	09/22/00
	US 2002/ 0031874 A1	03/14/02	Yamazaki et al	438	156	03/02/01

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	English Abstract	English Trans.	FILING DATE
JW	WO 90/13148	11/01/90	Cambridge Research & Innovation, Ltd.			04/18/90
	JP 10-012377	01/16/98	Seiko Epson Corp.	X		06/19/96
	JP 10-092576	04/10/98	Cambridge Display Technol, Ltd.	X		04/18/97
	JP 10-153967	06/09/98	Seiko Epson Corp	X		11/25/96
	EP 0 880 303	11/25/98	Seiko Epson Corp			11/25/97
	EP 0 892 028	01/20/99	Seiko Epson Corp			07/14/98
	JP 11-040358	02/12/99	Seiko Epson Corp	X		07/16/97
	JP 11-054270	02/26/99	Seiko Epson Corp	X		07/30/97
	JP 11-054272	02/26/99	Seiko Epson Corp	X		07/31/97


JOSEPH WILLIAMS
PRIMARY EXAMINER

9/30/05

LIST OF PUBLICATIONS CITED BY APPLICANT	Atty. Docket No. 0553-0371	Serial No. Not Assigned 10/614565
	Applicant Shunpei YAMAZAKI et al	
	Filing Date Herewith	Group 2879

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
AW JW	3,147,142	09/01/64	Rudo	118	301	01/25/61
	4,226,182	10/07/80	Danielsen et al	101	129	03/13/79
	5,895,932	04/20/99	Bojarczuk Jr et al	257	103	03/05/97
	6,252,246 B1	06/26/01	Arai et al	257	40	06/25/99
	6,403,392 B1	06/11/02	Burrows et al	438	22	11/28/00

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	English Abstract	English Trans.	FILING DATE
AW	JP 2000- 268967	09/29/00	TDK Corp	X		03/16/99
AW	JP 2000- 294375	10/20/00	TDK Corp	X		04/05/99

OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS
(Including Author, Title, Date, Pertinent Pages)

--	--

EXAMINER: Joseph William	DATE CONSIDERED: 9/20/05
--------------------------	--------------------------

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS
(Including Author, Title, Date, Pertinent Pages)

- 2w
- 1) SWEET, R.G., "High Frequency Recording with Electrostatically Deflected Ink Jets," The Review of Scientific Instruments, vol. 36, no. 2, pp. 131-136, February, 1965.
 - 2) PIMBLEY, W.T. et al, "Satellite Droplet Formation in a Liquid Jet," IBM J. Res. Develop., vol. 21, no. 1, pp. 21-30, January, 1977.
 - 3) HERTZ, C.H. et al, "Ink Jet Printing of High Quality Color Images," Journal of Imaging Technology, vol. 15, no. 3, pp. 141-148, June, 1989.
 - 4) TSUTSUI, T. et al, "Electroluminescence in Organic Thin Films," Photochemical Processes in Organized Molecular Systems, pp. 437-450 (1991). *no month*
 - 5) BALDO, M.A. et al, "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," Nature, vol. 395, pp. 151-154, September 10, 1998).
 - 6) BALDO, M.A. et al, "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," Applied Physics Letters, vol. 75, no. 1, pp. 4-6, July 5, (1999).
 - 7) SCHENK, H. et al, "Polymers for Light Emitting Diodes," EURODISPLAY '99, Proceedings of the 19th International Display Research Conference, September 6-9, 1999, Berlin, Germany, pp. 33-37 (1999).
 - 8) TSUTSUI, T. et al, "High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center," Japanese Journal of Applied Physics, vol. 38, part 2, no. 12B, pp. L1502-L1504, December 15, (1999).
 - 9) KIMURA, M. et al, "Low-Temperature Poly-Si TFT Driven Light-Emitting Polymer Displays and Digital Gray Scale for Uniformity," IDW '99, pp. 171-174, 1999. *no month*
 - 10) HUNTER, I.M. et al, "Design of an Active Matrix Polymer-LED Display with Reduced Horizontal Cross-Talk," IDW '99, pp. 1095-1096, 1999. *no month*
 - 11) SHIMODA, T. et al, "Technology for Active Matrix Light Emitting Polymer Displays," IDEM 99, pp. 107-110, 1999. *no month*
 - 12) LEE, J.D. et al, "Two-Dimensional Nozzle Arrangement in a Monolithic Inkjet Printhead for High-Resolution and High-Speed Printing," IDEM 99, pp. 127-130, 1999. *no month*
 - 13) US Patent Application no. 09/790,234 (pending) to Hiroki et al, filed February 21, 2001, including specification, claims, abstract, drawings and PTO filing receipt.
 - 14) US Patent Application no. 10/464,798 (pending) to Yamazaki et al, filed June 18, 2003, including specification, claims, abstract and drawings.
- 2w
- 2w

EXAMINER:

Joseph Williams

DATE CONSIDERED:

7/30/05

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.